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**Antimicrobially active spice, e.g. clove, oregano and nutmeg - used  
against methicillin resistant Staphylococcus aureus**

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Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8020510	A	19960123	JP 94155075	A	19940706	199613 B

Priority Applications (No Type Date): JP 94155075 A 19940706

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 8020510	A	7	A01N-065/00	

Abstract (Basic): JP 8020510 A

Spice, pref. clove, allspice, oregano, cinnamon, marjoram, rosemary, nutmeg or sage, have antimicrobial activities against methicillin-resistant Staphylococcus aureus (MRSA).

Also claimed are extracts from the spice, having antimicrobial activities against MRSA; antimicrobial agent contg. the spice or extract, esp. from rosemary or sage; spice, pref. clove, cinnamon or oregano, having antimicrobial activities against MRSA or food poisoning-causing bacteria, esp. Salmonella, Escherichia coli, Bacillus cereus or Campylobacter; and an antimicrobial agent contg. the spice or extract.

USE/ADVANTAGE - This antimicrobially active spice is useful for treating intractable infections caused by MRSA, and is used for disinfecting textile, cooking utensil and food. The antimicrobially active spice is safely used as a drug or disinfectant against MRSA and food poisoning-causing bacteria.

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Derwent Class: B04; D13; D22

International Patent Class (Main): A01N-065/00

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